



QTC Magazine

**January
2026**



**The Radio Amateur Society
of Australia**

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Looks to the Future**

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Services**

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NEW - News From ZL

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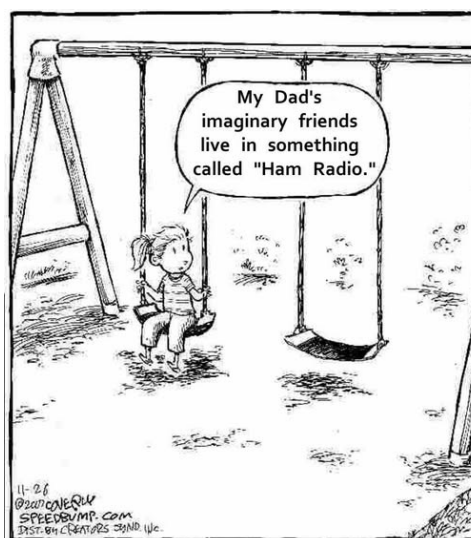
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11	You are welcome to join RASA or simply make a donation to support our work.
12	QTC is Copyright © 2025
13	Cover picture credit: Bob VK6POP. Generated by A.I. depicting what A.R. could be like in the future as technology evolves further.

Contributing Items For QTC Magazine

15	QTC Magazine welcomes contributions for future editions. When planning to submit an article, please read our submission guidelines first.
17	Following the guidelines will save you and the editing team a lot of time and effort. The guidelines are HERE



Amateur Radio in 2026 and Beyond

By Paul VK2APA
RASA President



The start of a new year gets us thinking of the year ahead and reflecting on last year's achievements.

For over a century, amateur radio has often been defined by the image of a solitary operator in a shack, surrounded by glowing vacuum tubes and the crackle of Morse code.



Our Image
New vs Old



However, as we move into 2026, the hobby is in the process of transformation, not unlike the radical transformations of the past, like the transition from spark-gap transmitters to vacuum tubes or from AM to SSB. Nowadays amateur radio includes the high-tech fusion of computer science, aerospace engineering, and global networking. In other activities we are going back to the basics of why we became amateurs.

So what does the future hold?

The Digital Revolution: SDR and AI

The most visible change in 2026 is the total dominance of **Software-Defined Radio (SDR)**. The traditional "big box" transceivers with physical knobs are increasingly being replaced by sleek, black-box interfaces that offload all processing to a computer processor and interface with a computer or tablet.

Artificial Intelligence has moved from a novelty to a necessity. In the not to distant future, SDR Firmware/Software will utilise machine learning algorithms to:

- **Strip Noise from Signals:** Employing AI to isolate a human voice or a digital signal from atmospheric "static" (QRM) to achieve near-perfect clarity, allowing contacts that would have been impossible.
- **Cognitive Radio:** AI that can "sense" the spectrum, automatically finding open

frequencies and adjusting modulation to ensure the most efficient use of bandwidth without manual intervention.

- **FreeDV** features the **Radio Autoencoder (RADE) V1**, a digital voice mode that leverages machine learning to significantly enhance speech quality and reliability on difficult HF (High-Frequency) radio channels where other voice modes would fail. see <https://freedv.org/radio-autoencoder/>

Beyond the Shack: POTA and SOTA

The hobby has physically moved outdoors. In 2026, we will see more activity in the most vibrant sectors of the community QRP Portable with **Parks On The Air (POTA)** and **Summits On The Air (SOTA)** and many more. These programs have transformed amateur radio into an "extreme sport" for geeks.

Instead of sitting in a shack, operators pack ultra-lightweight, battery-powered rigs into backpacks and hike into national parks or onto mountain peaks. For those who might struggle or feel less motivated, there are many easier activation spots and activities available.

The excitement of working distant stations using QRP never gets old. This shift has not only improved the physical health of the community but has also made the hobby visible to the public. Operating in the wild with a wire antenna draped over a tree is a great way to introduce others to the radio arts.



Digital Global Connectivity

Despite the rise of the internet, ham radio is embracing the digital revolution in communications and exploring and using it to its advantage. In 2026, hams are integrating with the **Internet of Things (IoT)** and satellite constellations.

Amateur Satellites:

With the proliferation of CubeSats, more amateur-allocated satellites are in orbit than ever before, providing a reliable "repeater in the sky" for hand-held communication across continents.

Remote Stations:

High-speed internet (including Starlink) allows operators in antenna-restricted apartments to remotely control massive "super-stations" located in rural, low-noise environments.

The Cultural Shift: A New Generation

Demographics are shifting. While the "Old Guard" continues to preserve the art of CW, a new wave of **"Makers"** and **"Coders"** is entering the fold. These younger operators view radio as another layer of the stack—no different from Python or Linux.

They aren't just talking; they are building mesh networks, tracking high-altitude balloons, and using digital modes like FT8 to bounce signals off the moon (EME).

The best part is that there is room for everyone!

Where does RASA fit in all of this?

The role of an amateur radio association is to serve as a vital protector and advocate for the hobby. Its real power, however, is in its strong and **healthy connection with the Amateur Radio Community**. By merging professional representation and supporting amateurs with open processes and sincere dialogue, the association guarantees that it not only represents the hobby but also engages with it, fostering inclusivity for everyone, allowing all to contribute to processes that involve important matters and to help embrace change and growth in a positive light.

RASA's responsibility in this context is to keep up with contemporary trends and to advocate for the modern pastime of Amateur Radio, steering clear of the outdated stereotypes associated with the hobby from 50-60 years ago.

Last year, RASA took a significant step towards modern promotion with our brochure, "Welcome to Amateur Radio," and I believe there are many more opportunities to discover.

Strategic Planning

With the above in mind RASA will be reviewing our Strategic Plan by consulting with the VK Amateur Radio community. Expect to hear from us!

Conclusion

The future of Amateur Radio is in your hands and is not a choice between "the old ways" and "the new tech." It is a synthesis. In a world where we are more connected yet more reliant on fragile infrastructure than ever, the amateur radio operator of 2026 stands as both a technical innovator and a vital backup for global communication.

RASA is here to support you now and in the future... **if we don't, then who will?**

For this month's front cover, in keeping with the spirit of this article, we asked A.I. to depict what Amateur Radio might look like in the future as communications technology evolves. Ed.



**Radio for the
Curious & Creative**
The Radio Amateur Society of Australia

QTC From the Editor



Happy New Year from RASA. We talked about whether or not there would be a January QTC edition. You know the usual reasons for not doing it - Christmas-New Year break, too much pudding, not enough pudding, not much happening, little to report, etcetera and so on.

What we settled on was to produce a “slim” edition, consisting mostly of a “catalogue” of services provided to the Amateur community by RASA, and some indication of what RASA might be spending its energy on in 2026 and onwards. Paul’s President’s column talks somewhat about that.

We are mindful that our working team is small, and if we are to take on new projects, it is essential that we don’t overload ourselves.

The RASA team will meet face to face in Victoria in April in the days following Antennapalooza in order to map out our direction for the next year and beyond. Prior to that, we welcome input from the Amateur Radio community about what is important to Australian Amateurs, be they regulatory issues, or new resources for Amateurs.

If you’re not aware of the resources provided by RASA, have a good read through this edition of QTC and follow the links to the resources themselves. The next really useful thing you could do is to share the information with others, especially newcomers.

Perhaps you’ll have flash of inspiration while reading Paul’s “what next” article, which is on the pages preceding this one, and a bright idea will emerge. RASA is open to suggestions about new and existing projects.

We’re also interested in finding new people to help with the work. We can find jobs for all sorts.

If you’ve read this far, you perhaps could be interested in joining the RASA team.

Talk to us, and see how we get on with each other.



Dits n Dahs

By Chris VK3QB

Happy New Year. I hope everyone had an enjoyable Christmas and New Year break.

Now the New Year is upon us along with the guilt-driven desire to implement those horrible New Year **Resolutions**. More often than not recycled from last year. 😊

What will you do to learn or improve your Morse Code this year? I've got a busy start with 17 people in three different CW Academy classes. It's great to see so much enthusiasm and commitment from VK amateurs wanting to improve their skills and open up a new facet of the hobby - I'll provide an update next month on how the classes are progressing.

If you have a specific topic you'd like me to cover in this column, just drop me an email.

Morse Code in the Press

One of the hazards that accompanies having a public facing role is that one can be asked to speak at public events or be interviewed for broadcast radio or print journalists from time to time.

About a month ago I was contacted by the ABC's Goulburn office and asked to contribute to a story about the history of Morse Code in Australia, and its future. I was interviewed for about 15 minutes and had an enjoyable chat with the journalist. The article's focus was on former telegraph operators, the Morsecodians and their mission to keep land-based morse code communications alive.

Amateur radio's involvement was a secondary story for the article. Not everything I spoke about was included in the article, and as is the case, only snippets from the interview were used.

[The link to that story.](#)

Following up on that I received a message late in the day on 2 January, asking if I'd be interviewed by Jess from ABC Sydney later that evening. Not much was provided in the brief, so I felt I was very much walking into the interview under-prepared.

Nonetheless, I hope I did a fair job of explaining why Morse Code is our favourite mode, its history, some key milestones through its nearly 200-year history, and what future it might have for us hobbyists as the last bastion of Morse Code.

Morse Code Zoom Sessions

This month I'll be talking with Kevin VK6LW/VK6T. Kevin operates a pretty good HF Contest and DX station on the West Coast and has also done some interesting work with antennas. Come along and listen to this interview, ask questions, and meet like-minded Morse Code ops.

Topic: CW Zoom Session - VK6LW

Time: Jan 21, 2026 08:30 Universal Time UTC

Join the Zoom Meeting with [THIS LINK](#)

QTC January 2026

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<https://us02web.zoom.us/j/87653093489?pwd=NZtWcNxcMuo96xvPVEhSGk9lhErPAQ.1>

Meeting ID: 876 5309 3489

Passcode: 593355

FDU DXCC Leagues Contest/Award

2025 was a good year for the DXCC Leagues contest - a friendly award for members to challenge themselves and each other.

This informal and friendly competition is now into its 3rd or 4th year – I can't recall. Every year we see the numbers increase, both in terms of member participation, and also individual performances.

There isn't a prize per se, but it's a good time to review the tables and maybe set your own personal goals for 2026.

Congratulations go to Andy VK3OU – his result demonstrates just how effective his homebrew Hexbeam has been on the higher bands. And congratulations to Patrick, VK2PN and Wes, VK6WX bringing in 2nd and 3rd place.

Worked Most Band Slots Award (FISTS Down Under)

Date Filter: 2025

Rank	Callsign	Slots	160m	80m	40m	20m	15m	10m	6m
1	VK3OU	384	2	10	87	101	104	79	1
2	VK2PN	307		12	34	126	83	52	
3	VK6WX	291		24	62	101	55	48	1
4	VK5GG	259		2	59	95	73	30	
5	VK2COS	220			13	107	67	32	1
6	VK3HJ	185	10	9	28	66	44	28	
7	VK3VB	177	3	5	34	59	61	14	1
8	VK3IU	170		2	31	74	30	33	
9	VK3QB	164	2	3	37	49	55	18	
10	VK4DRK	141	3	3	16	60	23	34	2
11	ZL3PAH	137		8	18	36	65	10	
12	ZL4TE	115		1	18	38	47	11	
13	ZL2AIM	84		2	19	31	9	22	1
14	VK3NOP	19		1	5	12	1		
15	VK1AAF	2			2				

CW Ops and CW Academy



As mentioned earlier in this column, January and February will be busy with three CW Academy Classes for 17 students. These classes meet

twice weekly via Zoom where students relay there progress, challenges and wins, as well as getting some practice with the class.

This semester I'm running Beginners, Intermediate, and Advanced classes. CW Academy provides thorough syllabus materials, as well as proven methods and tools to assist people at all levels in their Morse Code journey.

If you'd like to learn more about CW Academy, visit [CW Academy](http://www.cwops.org).

Email me if you'd like more information. Even if you'd just like some hints and tips or advice on how to get started or strengthen your morse code skills, send me an email.

As always, if you have any questions or feedback, please drop me an email.

73, Chris VK3QB CW Ops OC Ambassador www.cwops.org vk3qb@hotmail.com

Recognising five years of support for the VK3RASA RBN

By Chris VK3QB

I had the pleasure of presenting Ian Jackson VK3BUF with an award recognising his ongoing commitment to supporting the Reverse Beacon Network.

For those who may not know, in 2020 FISTS Down Under sponsored a project to increase coverage of the Reverse Beacon Network across VK. FDU sponsored two associations who presented solid proposals to construct and operate an RBN. One was the Radio Amateur Society of Australia.

Members from both FDU and RASA worked together to deploy the technology. Since 2020, Ian has hosted the hardware at his home in West Gippsland, Victoria, providing internet access and electricity as well as occasional on-site support when a hard-reboot is required.

You can read more about the RBN [HERE](#).
And visit the RBN [HERE](#).

Thanks Ian for your ongoing support and congratulations on receiving this recognition award.





QRM Guru

QRM Guru is a RASA online resource to help you resolve your QRM/EMI issues.

- * Are you suffering QRM/EMI?
- * Do you need online assistance to resolve your noise issues?
- * What should you expect from the Regulator?

Give WRM Guru a go - what have you got to lose? Apart from QRM/EMI.



QRM.guru

*Resolving interference
for Amateur Radio*

QRM.guru was developed to assist Radio Amateurs to deal with RF noise and interference.

It is an educational and reference resource. The information provided on the pages is not unique or regarded as a new discovery. QRM.guru is a volunteer powered resource.

Click on the image to visit the QRM.guru site

<https://qrm.guru/>

Welcome to Amateur Radio Guidebook

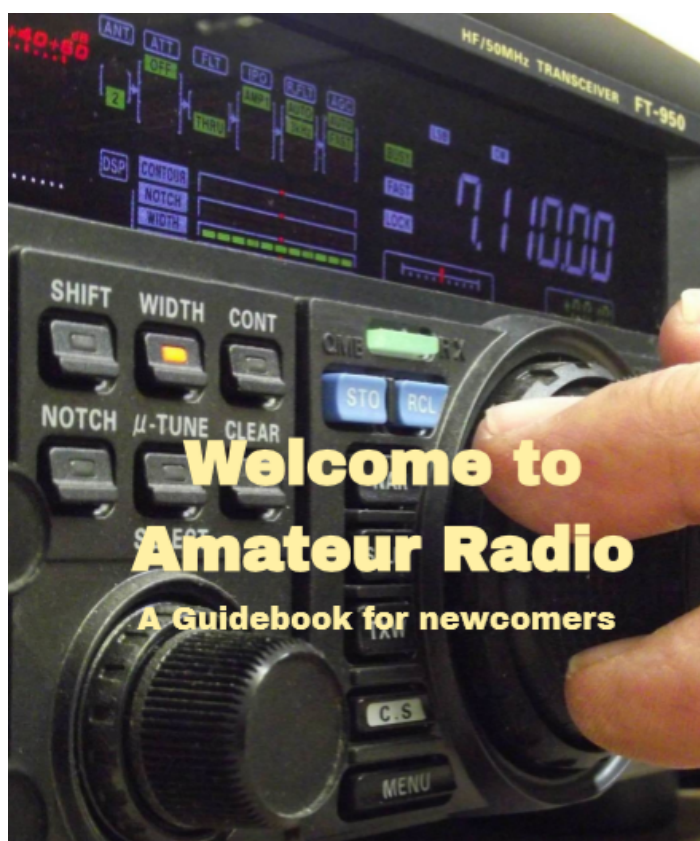
Are you new to the hobby?

The RASA Welcome to Amateur Radio Guidebook provides an introduction to our hobby for new Foundation class amateurs.

The book is published digitally. It contains many hotlinks to external websites with useful information.

It is available as an Acrobat pdf file suitable for reading on a PC or tablet. It can be printed if required.

The Guidebook is available [HERE](#) at no cost.



Foundation Level Study Guide

The Radio Amateur Society of Australia





Your Gateway to the World of Amateur Radio

Amateur Radio provides virtually unlimited opportunities for you to explore the technical, scientific and social aspects of this truly global hobby



A Free Amateur Radio Learning Resource

This multimedia learning resource has been developed by RASA and is provided free of charge.



The Foundation Level Study Guide was developed from the ground up by a team of volunteers. Each chapter was scrutinised by the team before being finalised.

The FLSG closely follows the syllabus set by the ACMA. Being an electronic publication, we have the ability to make amendments as they become necessary.

RASA developed this resource to make your entry into the hobby easier and cheaper.

Like all our resources, the FLSG is free, and we encourage you to share it with your club, friends and others who may be interested in becoming a radio amateur.

The resource is backed up by our other award-winning resources, including QRM Guru, the Welcome to Amateur Radio Guidebook, VKRegs, in fact all of the resources on our website. The Foundation Level Study Guide can be found [HERE](#).



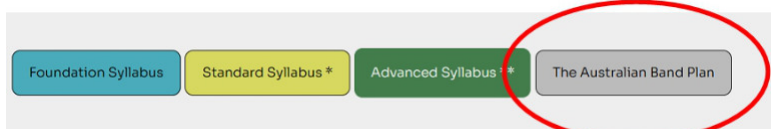
Rasa continues to expand its resources for the benefit of all Amateurs. This month we announce the addition of an on-line version of the Australian Band Plan. This will assist operators to find the details of frequency and usage conventions of all Australian Amateur bands.

The edges of Amateur spectrum allocations and the various modes of operation within are all enshrined in Australian federal legislation and are rarely subject to change. What goes on between those band edges are not bound by legislation, but by operator convention. These conventions had been established over many decades by the IARU (international Amateur Radio Union), ARNSW, ARVIC, WIA and consultation with the Amateur sector. The resulting document is the **Australian Band Plan**, current as of **December 2025**. These conventions are not the work of any one entity and belong to all Amateurs. Details may be updated from time to time following transparent consultation with all stakeholders within the Amateur radio sector and it is not subject to change by individual persons or groups.

How to find the Australian Band Plan

There are several ways to reach this new resource.

- From the main [RASA website](#) select **Australian Band Plans** from the **Regulations** drop box
- Visit the [This is Amateur Radio](#) site and select the **Band Plan** option next to the Syllabus tiles. (circled below)
- Go directly to the **Australian Overview** to the **band Plan** page [HERE](#)



The 30 Metre Band
10.100 MHz to 10.150 MHz
Advanced

The 20 Metre Band
14.000 MHz to 14.350 MHz
Standard, Advanced

The 17 Metre Band
18.068 MHz to 18.168 MHz
Advanced

The 15 Metre Band
21.000 MHz to 21.450 MHz
Foundation, Standard, Advanced

The 12 Metre Band
24.890 MHz to 24.950 MHz
Advanced

This is an excellent addition to our suite of Amateur Radio free resources. It includes a breakdown of many of the abbreviations and spectrum codes in use by the ACMA and IARU. We strive for accuracy, but if you discover any omissions or errors in these new Australian Band Plan pages, please sent an email to info@vkradioamateurs.org to help us improve the site.

Promote Your Club's Training Courses

Does your club conduct training courses for Amateur Radio qualifications?

When a person is looking for a training course to gain or improve their Amateur Radio qualifications, they often do not know where to start looking for somewhere to do a course of study.

There is a lot to be said about learning in a group environment - a person will forge new friendships and learn of resources they can tap into, especially when they are a newcomer to the hobby.

Face to face Amateur Radio courses in Australia are conducted by Amateur Radio clubs. As a service to clubs conducting courses, and to those seeking them, RASA will advertise courses both on our website, and on the back page of the Foundation Licence Study Guide.

This service is free. Simply send your club's information by email to RASA - the email address is info@vkradioamateurs.org - the information should contain the club's name, location, web address for course information, and contact details.

Advertise Club Activities

Clubs may advertise their forthcoming activities in QTC magazine. Advertisements may be half page or full page. Simply send your advertisement as a PDF. A full page image is 160mm wide and 247 high. This size allows for our 25mm page margins.

Don't fret too much about size, as long as you get close to size, and close to the aspect ratio (1:141), we can adjust the size.

Make your graphics no more than 200 DPI.



Your advertisement may contain hot links and QR Codes.

Club event advertisements are free. We will run advertisements for up to three editions prior to your event. Talk to us if your requirements are different.

Send your copy as a PDF attached to an email to info@vkradioamateurs.org with instructions as to how you wish to run the advertisement.

The deadline for copy is the 4th day of the month.

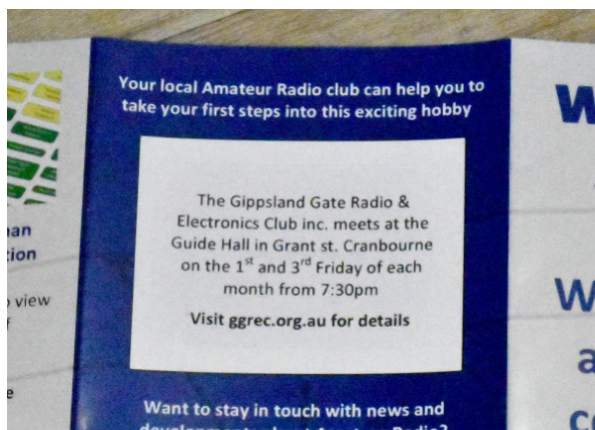
The Welcome to Amateur Radio Brochure

In 2025, RASA announced the development and launched a new "Welcome to Amateur Radio" brochure to promote Amateur Radio. This is a general-purpose flyer for any club or group promoting Amateur Radio, and it is available from RASA at **no cost**.

Whenever a group is promoting the hobby in a public space, they can have some of these folded brochures at hand to provide to curious onlookers.



Even though it is good for Amateurs to have a friendly discussion about what we do, it helps to give the person something to take away with them for later consideration.



Printed and Distributed

The brochures have been printed, and a sample amount was mailed to Australian Amateur Radio Clubs, inviting them to order an amount of brochures.

The initiative was a success, with some 10,000 brochures being sent to Amateur Radio clubs in Australia.

If your club would like to obtain some of these brochures, just send an email request to info@vkradioamateurs.org.

There is no cost to clubs, however donations to help offset the cost are appreciated.

The Radio Amateur Society of Australia (RASA)
vkradioamateurs.org





Saturday 7th March 2026

✦ 11.00am – 3.00pm (Sellers from 9.00am) ✦

Frost Park (Mt Barker Racecourse)

McDonald Ave, Mt Barker

Entry: \$5.00 for buyers & sellers.

❖ Buyers reserve your table by emailing reservations@hamradio.org.au before 28 Feb 2026

❖ Food & Drinks are available at local Mt Barker cafes & bakery (900 metres) and support local businesses.

Call in on VK6RAA Mt Barker 70cm repeater – 439.950MHz (-7.00MHz offset)



Southern Electronics Group Inc. | www.hamradio.org.au | vk6sr@hamradio.org.au



News from ZL

By Philip ZL1PSH

SSB on 30m

On November 1st last year, NZART started a one-year trial that permits the use of SSB on a part of the 30m band.

In New Zealand, the 30m band extends 50 kHz from 10.100 MHz to 10.150 MHz. Before the trial started, NZART's band plan allocated 10.100MHz to 10.140MHz to CW and other modes that required less than 1 kHz bandwidth. The remaining 10 kHz of the band were allocated to digital modes. For the trial, 10.120 to 10.130 MHz has been allocated to SSB. This sub-band will permit three concurrent SSB QSOs.

The 30m band is not used a lot for CW operations. Hence, allocating 10 kHz of the band to SSB should have little impact on CW operations.

The introduction of the SSB sub-band should increase the number of SSB QSOs with VK operators such as those activating SOTA summits and POTA and WWFF parks. However, there is one point to note. Under the revised 30m plan, the highest frequency a ZL SSB operator can use is 10.127 MHz. Hence, ZL operators would not be able to work activators who use 10.130 MHz, a frequency commonly employed by VK operators.

2025 Memorial Contest

The 2025 Memorial Contest was held in early July, 2025 and the results were published on page 6 of the September-October issue of NZART's Break-In. The NZART Memorial Contest has been held every year since 1946 to commemorate those New Zealand amateur radio operators who lost their lives in World War 2 ([1]).

The contest is 80m only and consists of a three-hour segments on two consecutive evenings. Each segment consists of three one-hour operating periods. The modes are SSB and CW.

The North Shore Radio Club (NSRC) of which I am a member entered a team in the multi-op, low power, mixed category. Low power was no more than 100W. There was a QRP option but no high-power option. Just one transmitted signal is permitted at any time in the multi-op category. The NSRC's team consisted of Terry ZL1HOG, Paul ZL1AJT and me. The plan was for Paul and Philip to take turns with the CW operations and Terry to do all the SSB operations.

The expression "The best laid plans of mice and men" comes to mind. Paul who has been a CW op for many years and has won the Memorial contest prefers logging on paper. Philip has seen how paper logging can lead to noticeably more errors than computer logging prefers computer logging. In addition, the team established that NSRC's 80m antenna was not working as well as it should have been. This ineffectiveness affected the SSB operations more than the CW operations.

There was not enough time to improve the antenna. For the logging, Paul and I decided that Paul would do the sending, we would both do the copying, and I would log using N1MM.

I found out just a few weeks ago that the NSRC won the multi-op low mixed category. And of the 13 teams or single operators that used CW, the NSRC team earned the most CW points.

Three VK operators submitted logs: David VK2CDS (SSB and CW), Richard VK4MRH (SSB) and Derek VK4DRK (CW). It was pleasing to see the submission of logs by VK operators. And congratulations to Derek who, being the only entry in the single-op, low power, cw category, won the category. Derek is a FDU member.

Reference: [1]<https://nzart.org.nz/activities/contests/memorial-contest/>

Thanks Philip for this contribution to QTC. We've been told by an almost reliable source that if we're nice to you, this may become a regular article in QTC.

This is our "being nice" face. We hope it will suffice. Ed.



QTC Magazine Every Month

QTC Magazine

QTC Magazine is published monthly by RASA. We all learned about QTC codes, didn't we? "QTC" means "I have a message for you".

And we do have a message for you. RASA provides a wide range of resources to Amateurs in order to help you make your way into the hobby, further into the hobby, or for some, back to the hobby.

All of RASA's resources are available free of charge to everyone. No membership required.

We use QTC as a means of bringing news of developments in Amateur Radio to you in a timely manner. QTC is published every month of the year.

QTC is compiled and published right here in Australia by a small team of volunteers. Nobody gets paid. We are, after all, Amateurs aren't we?

RASA welcomes contributed articles or news. We're very interested in what people and clubs get up to. Tell your story of how you achieved or experienced something. We're not interested in heavy duty construction articles that hardly anyone will read, let alone do something with it. We ARE very interested in experiential stories - something that happened, how it affected you, and what you did to solve it.

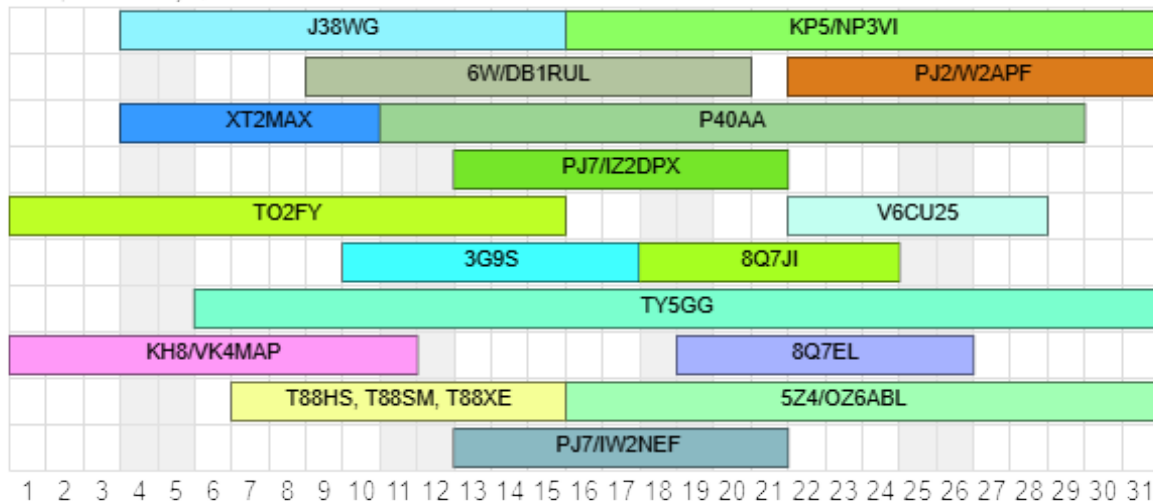
And photos - we love images. Send us half a dozen good images from a hamfest, with a short story. That's good stuff.

Send all contributions by email to info@vkradioamateurs.org

DX Happenings

FEATURED DXPEDITIONS TIMELINE

Last update: January 9, 2026



Edited by MM0NDX

JANUARY

 IK8LOV Max Laconca

VK0TBC – Casey Station, Antarctica

Tom, VK2TBC is going to be based at Casey Station, Antarctica and plans to be operational as VK0TBC between February and December this year. He will be running with a Flex-8400 and DX Commander plus other wire antennas. QRV when time permits on SSB & FT8.



[Casey Station webcam](#)

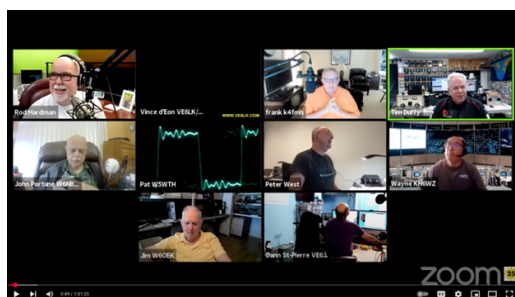
RASA at Hamfests

RASA will do what it can to have a presence at Hamfests. This may not always be possible due to distance, but where we can, RASA will have a table at your Hamfest. When we're there, make a point of having a chat with us.

[Email RASA](#) to invite us to your Hamfest or event.



RASA Meets With Your Club



You could invite RASA to attend a club meeting to talk about what we do. Again, attendance in person is dependent on location, however there is a solution. RASA has a ZOOM account, and can deliver a presentation and conduct a discussion with your club online.

VK Regulations Handbook

RASA developed the Australian Amateur Radio Regulations Handbook to assist Amateurs to navigate their way through the maze of regulations affecting our hobby.

This handbook is free, and is available to read on screen, or to download. This resource is updated regularly as regulations change, or we become aware of a revision in the regulator's interpretation of the regulations.

If you do download the handbook, make sure you check online after some time has elapsed.

The handbook is [HERE](#)



Antennapalooza

Antennapalooza is back in 2026. It's happening on Sat/Sun the 18th and 19th of April. This is the tenth such event. For a change of pace, the theme for 2026 will be about POWER. How power reaches our homes, how we organise power in our shacks, battery & portable power and what's new with Solar. We will have a series of speakers on related topics under the pavilion.

Visitors in 2025 will remember the demonstration 20 metre band curtain array that was erected for the event. An article about this appeared in the February QTC. At the end of 2025 footage recorded during its construction was prepared as a documentary video. This was uploaded to YouTube on New Year's eve and had over 5000 views within the first 3 days. Follow [this link](#) to view the video.

We hope to see many visitors to the upcoming 2026 event. As in the past, it will take place in Drouin West and the details are on the Antennapalooza website <https://antennapalooza.net.au/>

Come for an hour or come for the whole weekend with your caravan and camping gear. Attendance is free. No bookings are required.

